



## Kent Hurtado

### Environmental Scientist I

#### TRAINING

- 40-Hour OSHA 29 CFR 1910.120 HAZWOPER Course
- 8-Hour OSHA HAZWOPER Supervisor Course
- First Aid, CPR, and AED trained

#### EDUCATION

- B.A. in Ecology and Evolutionary Biology, University of Connecticut, Storrs CT (2023)

#### HIGHLIGHTS OF EXPERIENCE

Kent Hurtado is an Environmental Scientist with Credere Associates, LLC. They hold a Bachelor of Art in Ecology and Evolutionary Biology and a minor in Environmental Science from the University of Connecticut (2023).

#### ENVIRONMENTAL SITE ASSESSMENTS

Mr. Hurtado work includes all aspects of ASTM compliant Phase I Environmental Site Assessments. Projects include:

- 50 Main Street, Nyack, NY
- 347 N Broadway, Sleepy Hollow, NY
- 77 Poningo Street, Port Chester, NY
- 7 Old Sugar Hollow Road, Danbury, CT
- 324 Route 208, Monroe, NY
- 216 Dupont Ave, Newburgh, NY
- 80 Old Tappan Road, South Berwick, ME
- 12 Mclain Street, Bedford, NY

#### ENVIRONMENTAL INVESTIGATION & GROUNDWATER MONITORING PROGRAMS

Mr. Hurtado has experience with soil vapor sampling, air sampling, soil sampling, waste characterization of soil and water, and field screening and sampling using peristaltic pumps, as well as drilling oversight, monitoring well installation, and soil sampling and characterization. This includes work at the following sites:

- Sunshine Hospital, Newcastle, NY
- Hilltop Hanover Farm, Yorktown, NY
- Marval Industries, Mamaroneck, NY
- Sally Shermans, Mont Vernon, NY
- Wells Fargo, Danbury, CT
- Wells Fargo, Ridgefield, CT
- IBM Ballfields, North Castle, NY
- 101 Palmer Road, Thornwood, NY

#### PREVIOUS EXPERIENCE

##### CONNECTICUT STATE DEPARTMENT OF ENERGY AND ENVIRONMENTAL PROTECTION

##### DEPARTMENT OF WATER QUALITY

##### HARTFORD, CONNECTICUT 2023-2025

Mr. Hurtado conducted environmental field investigations and supported natural resource monitoring programs. Responsibilities included collecting surface water and biological samples, operating and calibrating water quality monitoring instruments, and organizing environmental data to support statewide water quality assessments. Mr. Hurtado also performed field-based habitat management and wildlife monitoring activities, contributing to environmental stewardship initiatives and the evaluation of ecosystem conditions across state-managed lands.